	Туре	Hits	Search Text
1	BRS	1	(databse\$ and (natural\$ same language\$) and word\$ and (search\$ same criteri\$))
2	BRS	1	(databse\$ and (natural\$ same language\$))
3	BRS	46	(databse\$ and (natural\$ same2 language\$))
4	BRS	3026	(3and word\$ and (search\$ same criteri\$))
5	BRS	4	(((databse\$ and (natural\$ same2 language\$))) and word\$ and (search\$ same criteri\$))
6	BRS	9	(databse\$ and (natural\$ and language\$))
7	BRS	9	(databse\$ and natural\$ and language\$)
8	BRS	123	categor\$ same natural\$ same language\$
9	BRS	84	(categor\$ same natural\$ same language\$) and database\$
10	BRS	11	(((categor\$ same natural\$ same language\$) and database\$) and (search\$ same criter\$))
11	BRS	11	((((categor\$ same natural\$ same language\$) and database\$) and (search\$ same criter\$))) and stor\$
12	BRS	10	(((((categor\$ same natural\$ same language\$) and database\$) and (search\$ same criter\$))) and stor\$) and input\$ and output\$
13	BRS	9	((((((categor\$ same natural\$ same language\$) and database\$) and (search\$ same criter\$))) and stor\$) and input\$ and output\$) and sentenc\$

	22-	m 2	Oh	Commission	Error
	DBs	Time	Stamp	Comments	Definition
1	USPAT	2001/08/	'30 12 : 54		Truncation Overflow. Return string from Server is: 5`0`0DAT
2	USPAT	2001/08/	′30 12 : 55		
3	USPAT	2001/08/	/30 13:00		
4	USPAT	2001/08/	/30 12:57		Truncation Overflow. Return string from Server is: 5`778`955
5	USPAT	2001/08/	/30 12:58		Truncation Overflow. Return string from Server is: 5`0`0`WOR
6	USPAT	2001/08,	/30 13:04		
7	USPAT	2001/08,	/30 13:15		
8	USPAT	2001/08	/30 13:17		
9	USPAT	2001/08	/30 13:18		
10	USPAT	2001/08	/30 13:23		
11	USPAT	2001/08	/30 13:43		Truncation Overflow. Return string from Server is: 5`0`0`STO
12	USPAT	2001/08	/30 13:31		Truncation Overflow. Return string from Server is: 5`0`0`INP
13	USPAT	2001/08	/30 13:31		

	Туре	Hits	Search Text	
14	BRS	5	<pre>(((((((categor\$ same natural\$ same language\$) and database\$) and (search\$ same criter\$))) and stor\$) and input\$ and output\$) and (sentenc\$ same element\$))</pre>	
15	BRS	5	(((((categor\$ same natural\$ same language\$) and database\$) and (sear same criter\$))) and stor\$) and attribut\$	

	DBs	Time Stamp	Comments	Error Definition
14	USPAT	2001/08/30 13:32		Truncation Overflow. Return string from Server is: 5`0`0`SEN
15	USPAT	2001/08/30 13:37		

	Document ID		Issue Date	Title
1	US 6202064	B1	20010313	Linguistic search system
2	US 6178419	B1	20010123 `	Data access system
3	US 6138087	А	20001024	Memory system for storing and retrieving experience and knowledge with natural language utilizing state representation data, word sense numbers, function codes
4	US 6038561	A	20000314	Management and analysis of document information text
5	US 6026388	А	200,00215	User interface and other enhancements for natural language information retrieval system and method
6	US 5963940	А	19991005	Natural language information retrieval system and method
7	US 5943643	А	19990824	Language processing method and apparatus
8	US 5794050	A	19980811	Natural language understanding system
9	US 5715468	Α	19980203	Memory system for storing and retrieving experience and knowledge with
10	US 5696962	A	19971209	natural language Method for computerized information retrieval using shallow linguistic analysis

	Current OR	Current XRef	Inventor
1	707/5	; 707/4 ; 707/531	Julliard, Laurent
2	707/6	707/1 ; 707/10 ; 707/100 ; 707/104.1 ; 707/2 ; 707/200 ; 707/201 ; 707/3 ; 707/5	Legh-Smith, Jon , et al.
3	704/9		Budzinski, Robert L.
4	707/6	707/10 ; 707/2 ; 707/3 ; 707/522	Snyder, David L. , et al.
5	707/1	704/9 ; 707/5	Liddy, Elizabeth D. , et al.
6	707/5	704/9	Liddy, Elizabeth D. , et al.
7	704/2	704/9	Van De Veen, Evelyn
8	717/8		Dahlgren, Kathleen , et al.
9	704/9	707/500	Budzinski, Robert Lucius
10	707/4	704/9 ; 707/5	Kupiec, Julian M.

	Document ID		Issue Date	Title
11	US 5634051	A	19970527	Information management system

08/30/2001, EAST Version: 1.02.0008

	Current OR	Current XRef	Inventor
11	707/5		Thomson, William K.



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